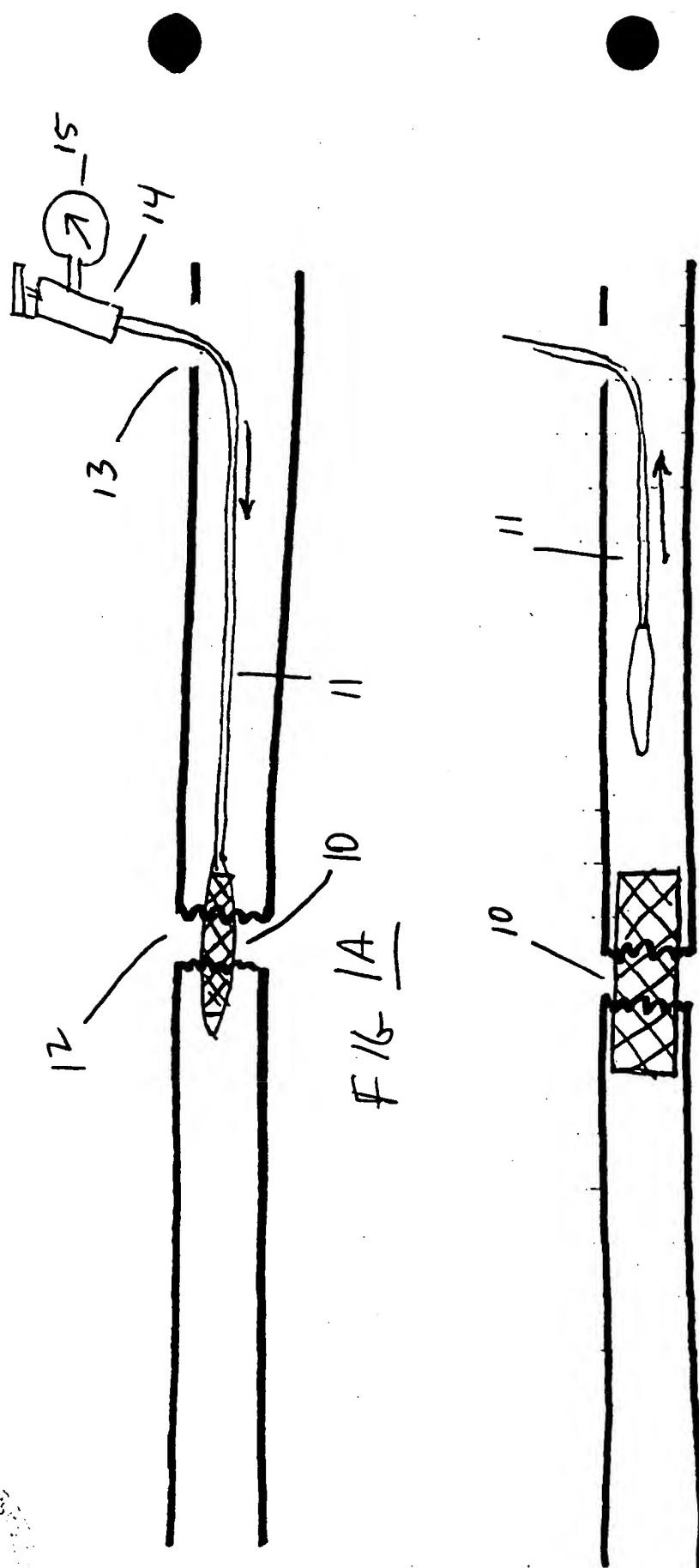
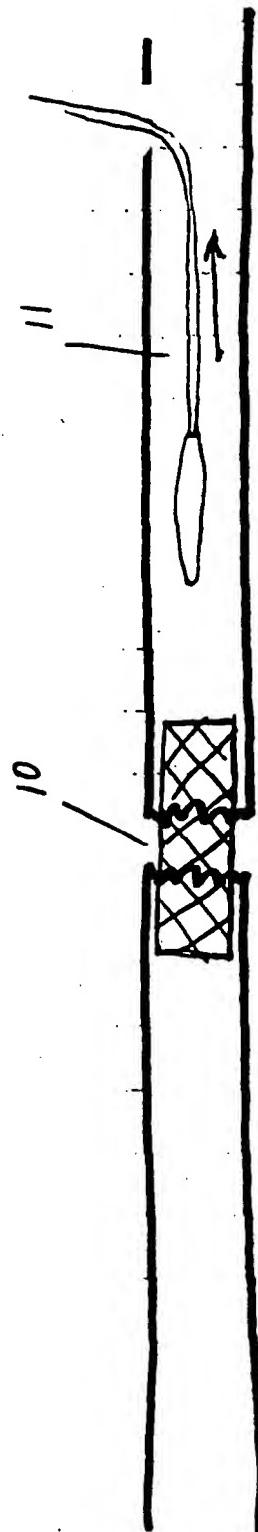


100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

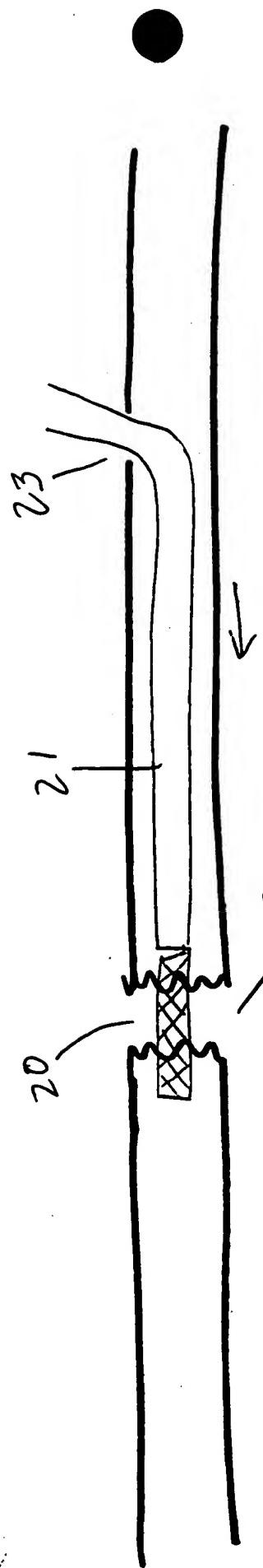


F16 1A

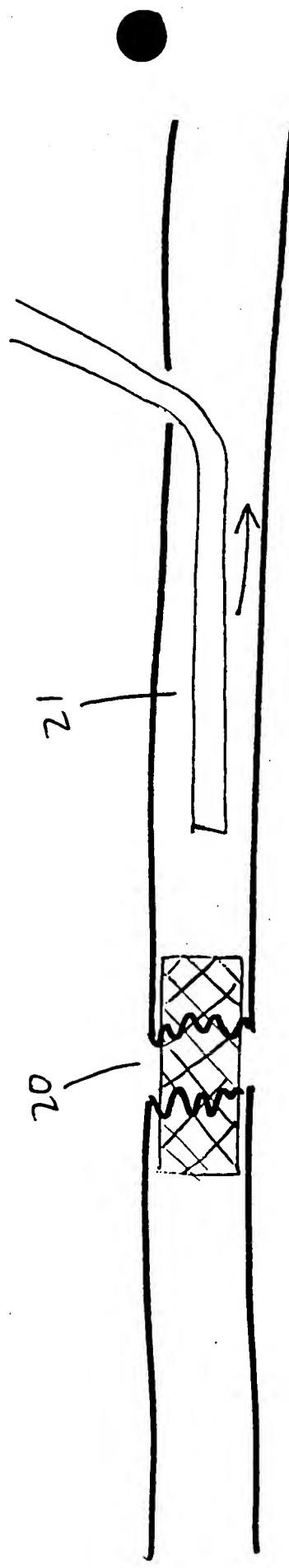


F16 1B

20 21 22 23



F16 2A



F16 2B

30 31

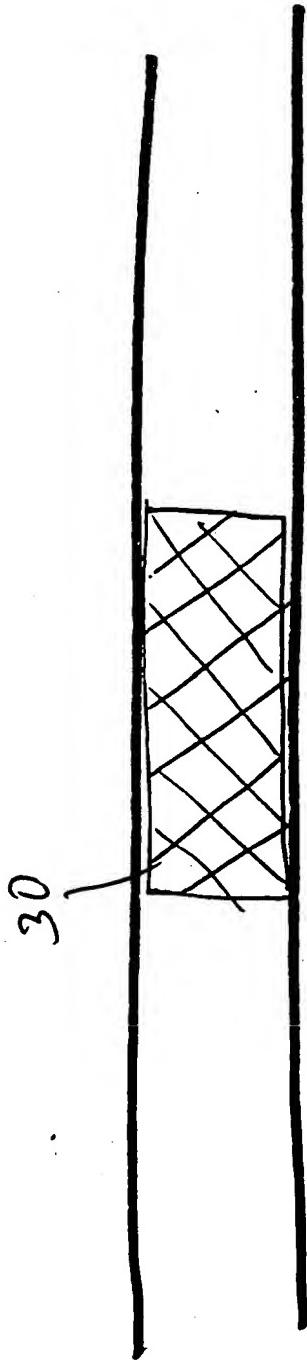
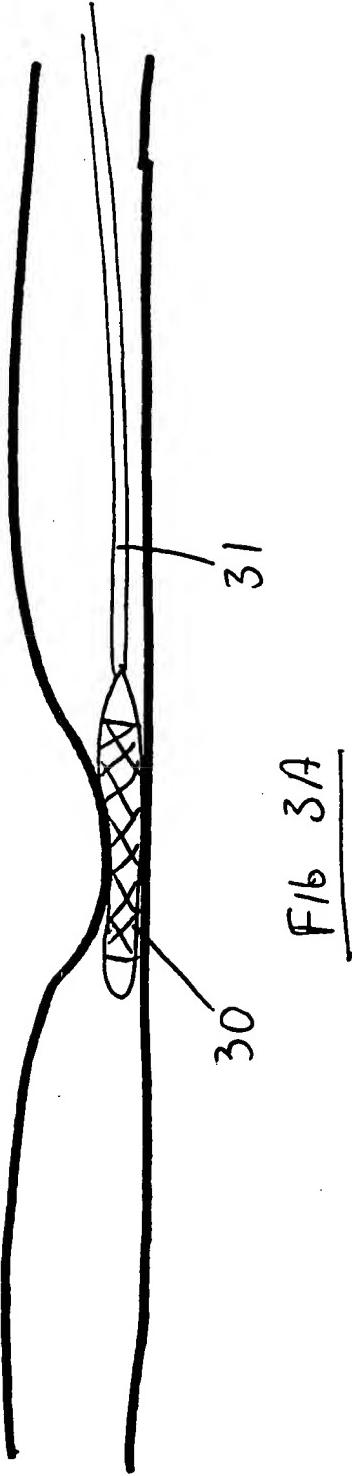
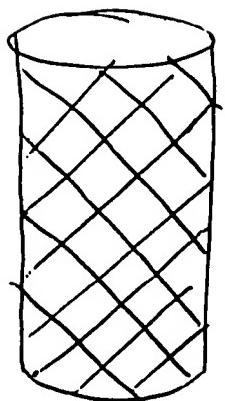
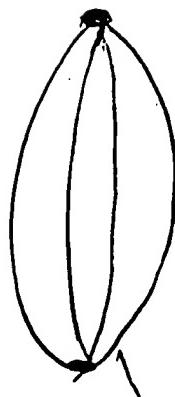


FIG 3B

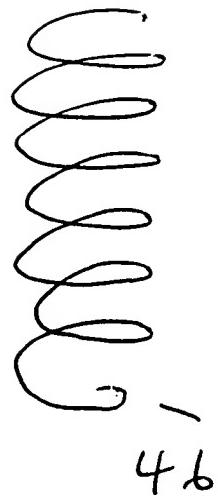
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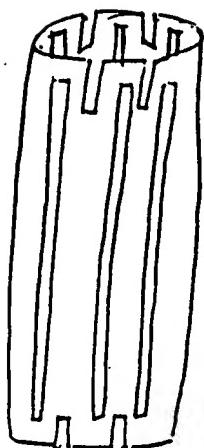
42



44

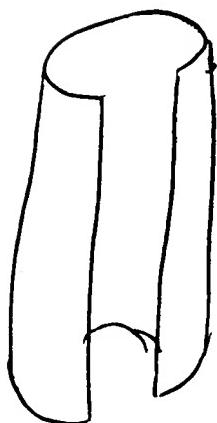


46



48

long w/
sinusoid
wavelike

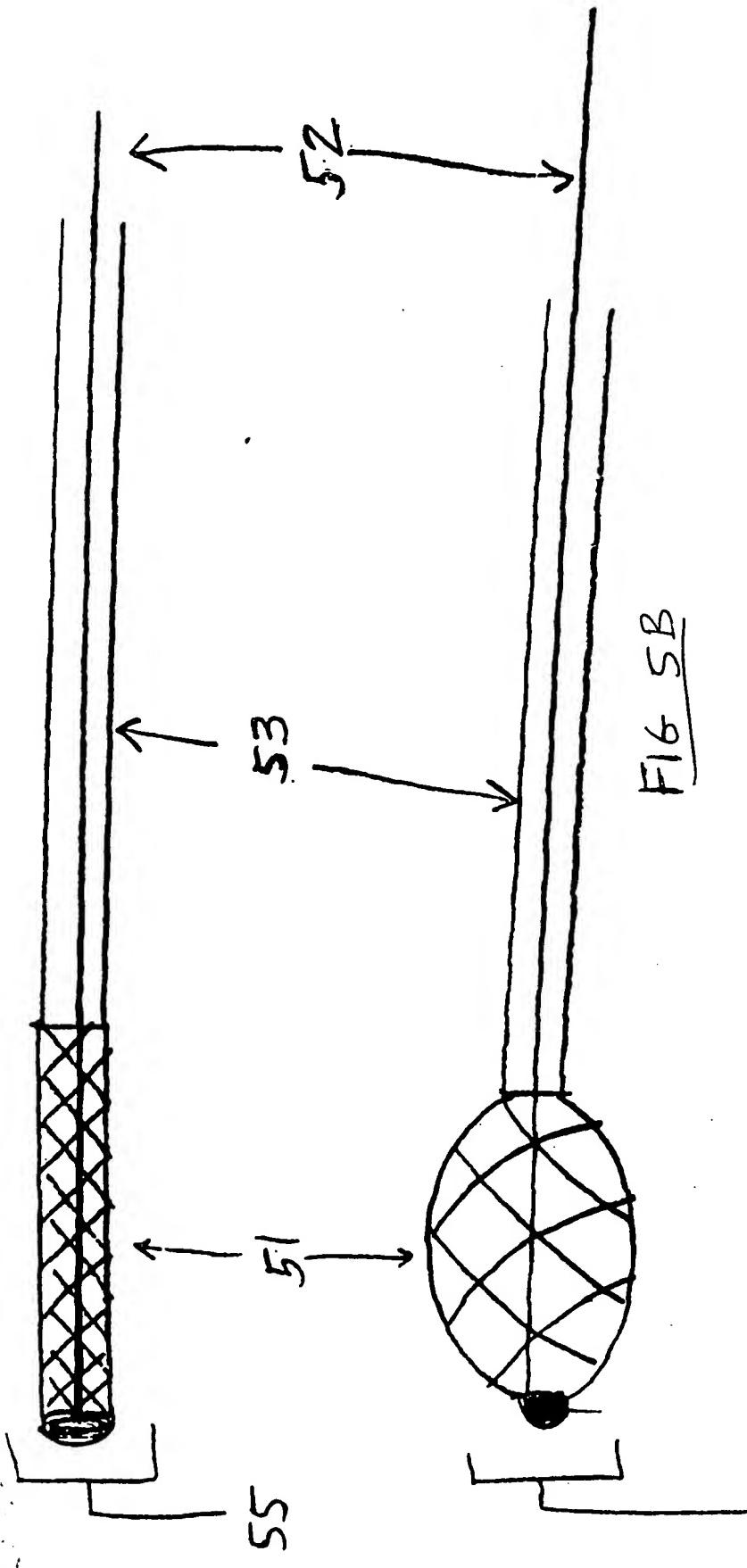


49

FIG 4

51 52 53 54 55

F16 SA



F16 SB

F16 5

60 61 62 63 64

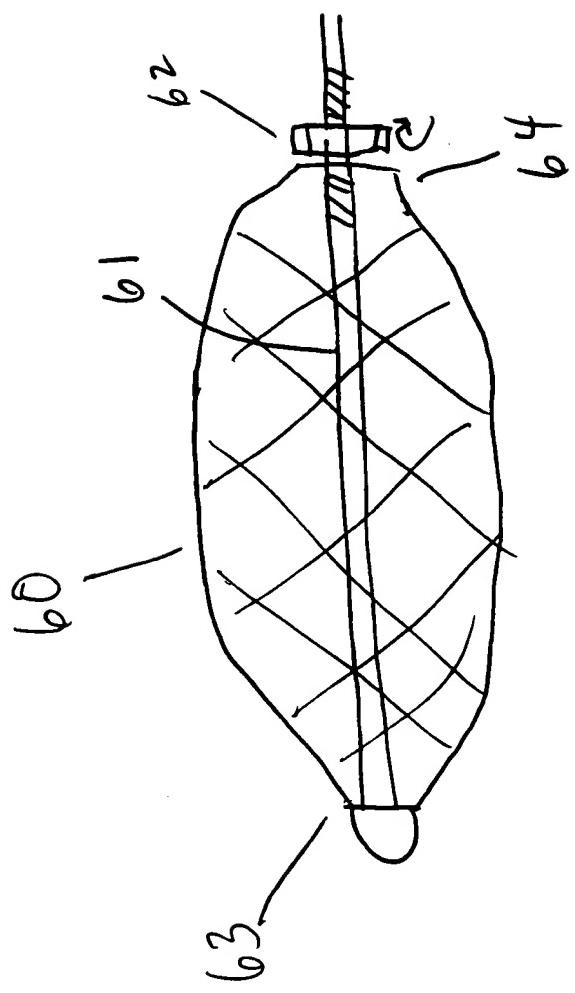


Fig 6

70 71 72 73 74

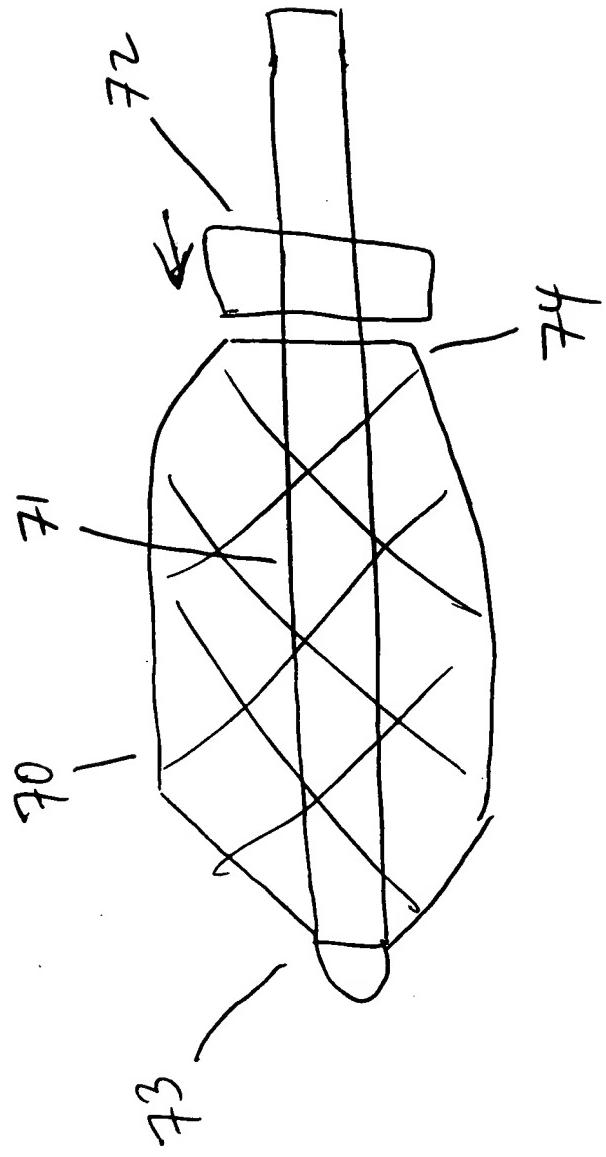


Fig. 7

81

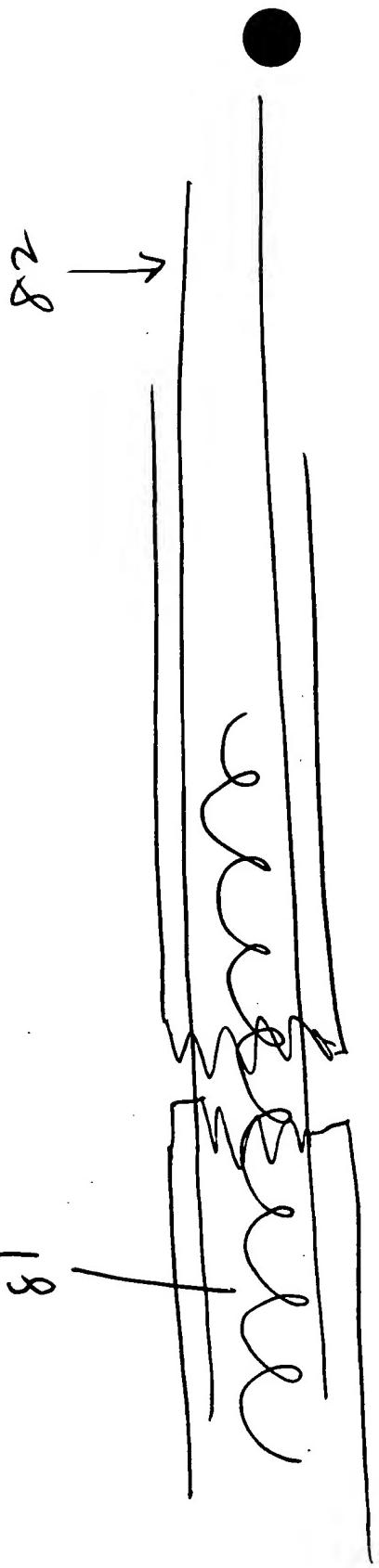
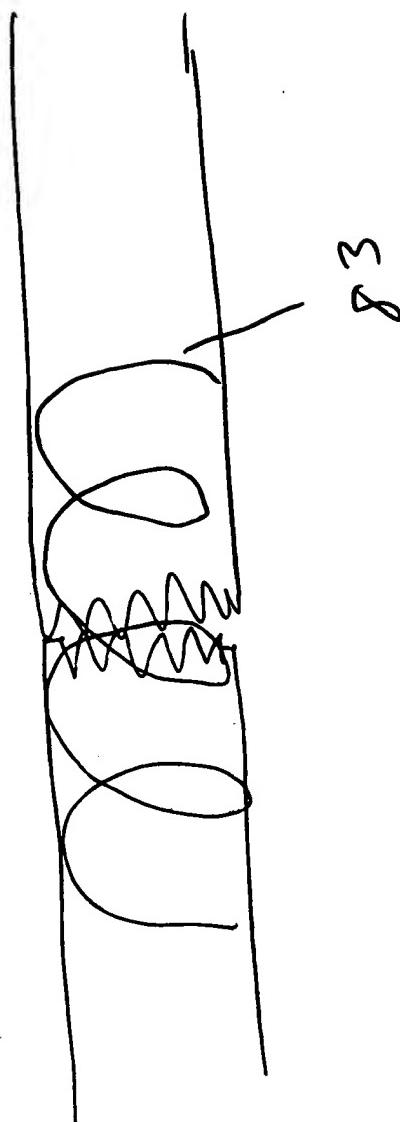


Fig 8A

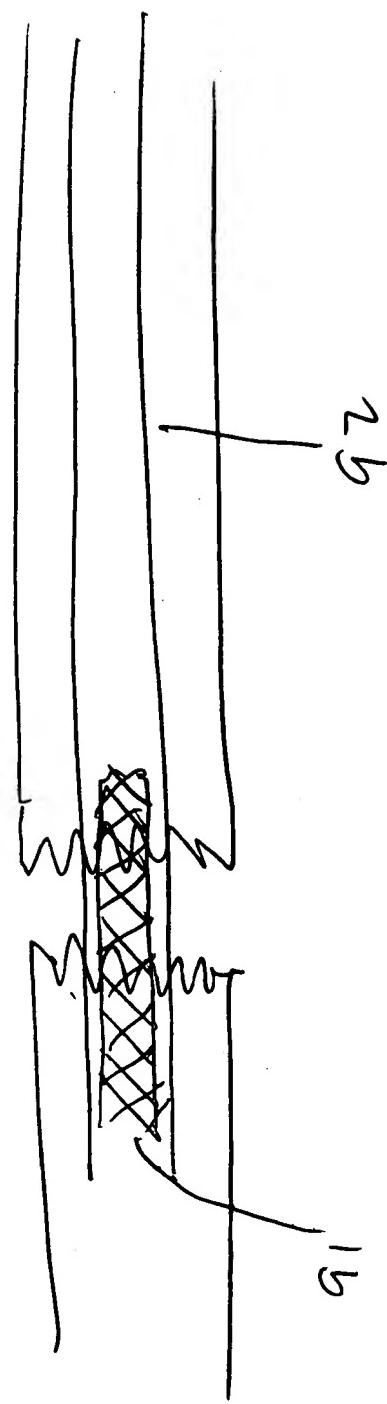
82



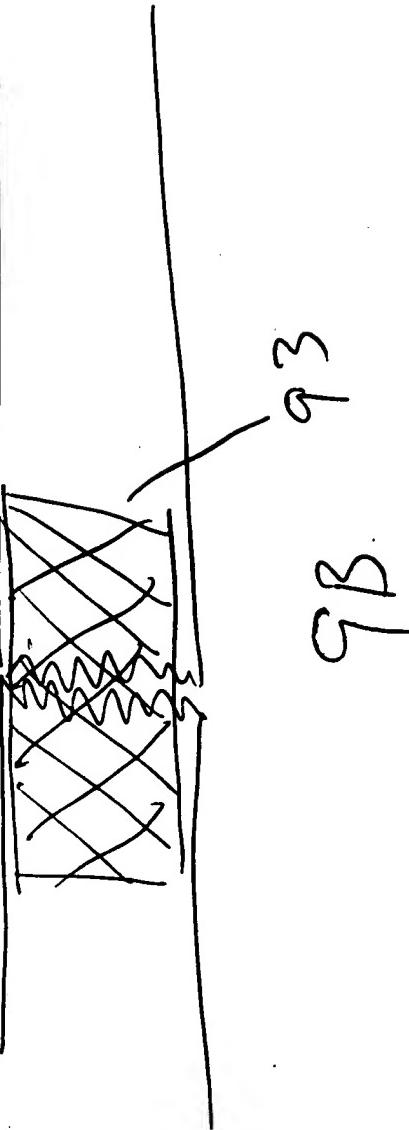
83

Fig 8B

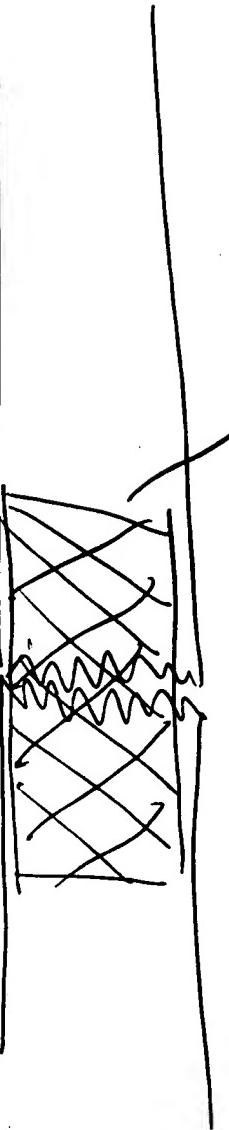
9A
9B
9C
9D
9E
9F
9G
9H
9I
9J
9K
9L
9M
9N
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9P
9Q
9R
9S
9T
9U
9V
9W
9X
9Y
9Z



9A

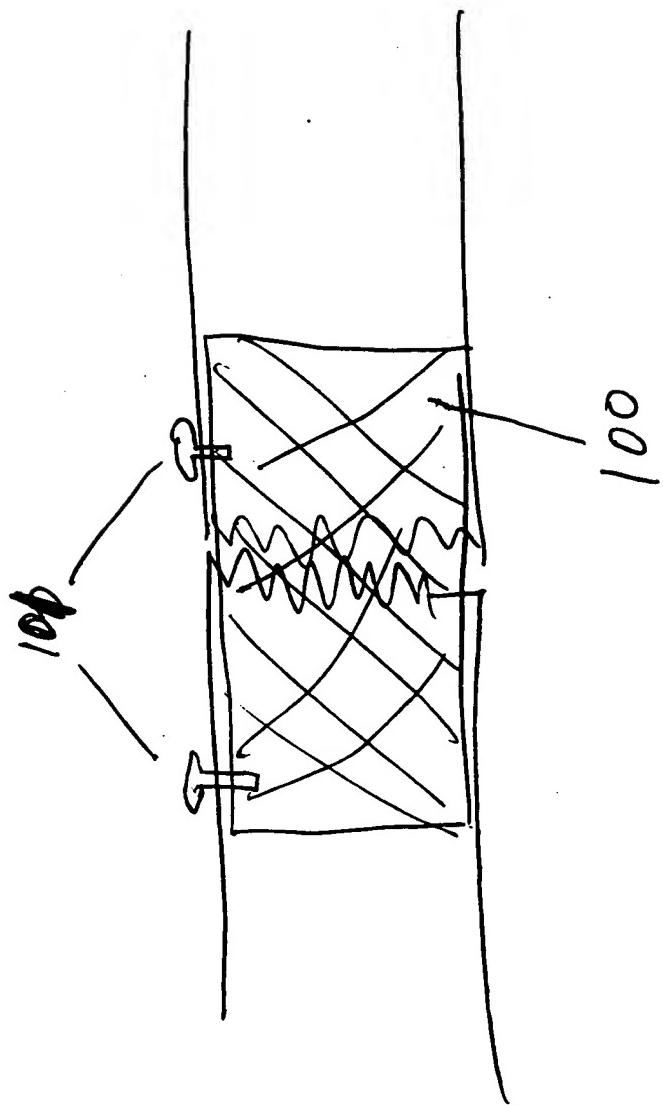


9B



9C

100 100



F16 10

Fig. 16. A diagram showing a rectangular frame with a grid pattern inside. The frame has four vertical legs and four horizontal bars. The grid consists of several intersecting lines forming a diamond-like pattern. There are also some wavy lines and small circles. The numbers 111, 110, 112, and 116 are written around the frame.

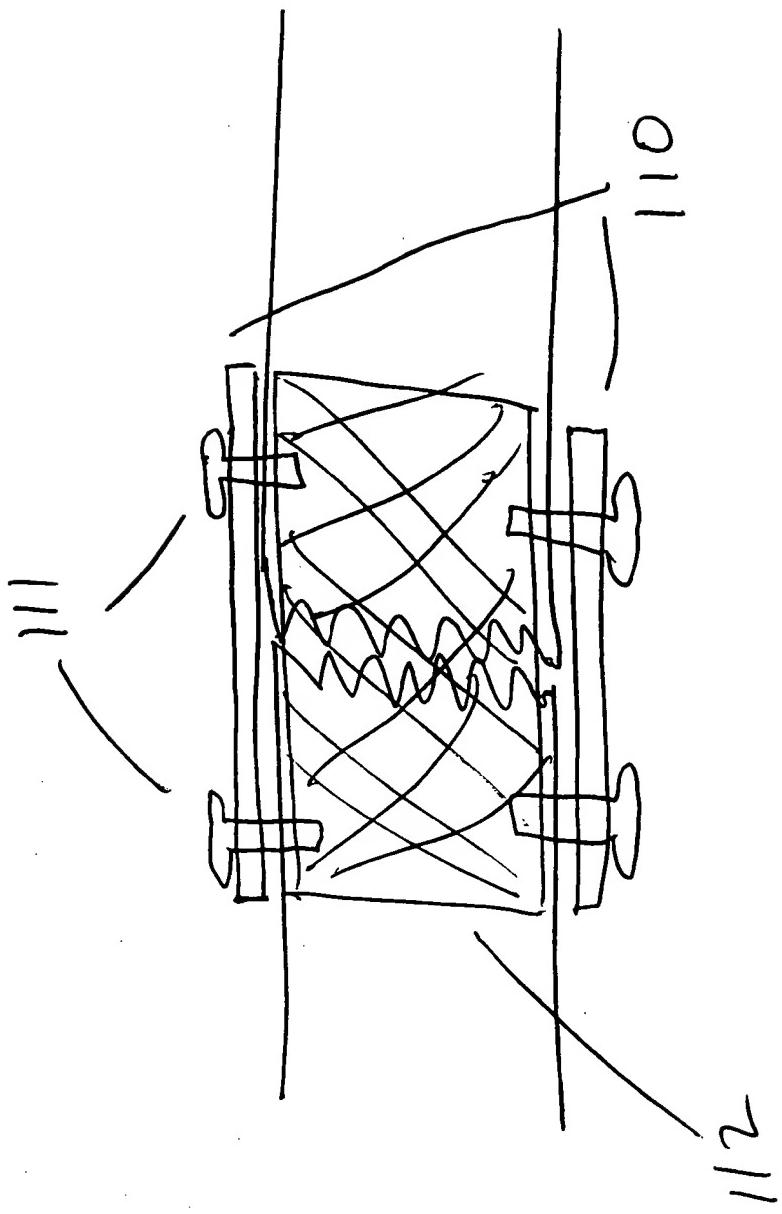


Fig. 16

122 120 124

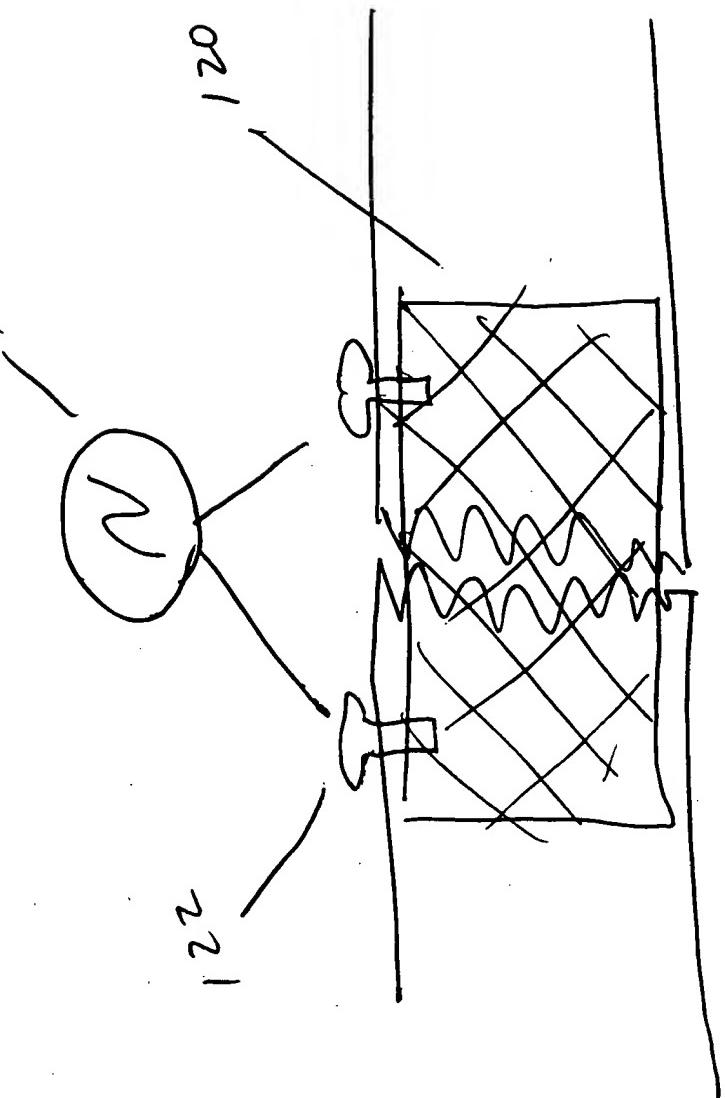


fig 12A

124

123

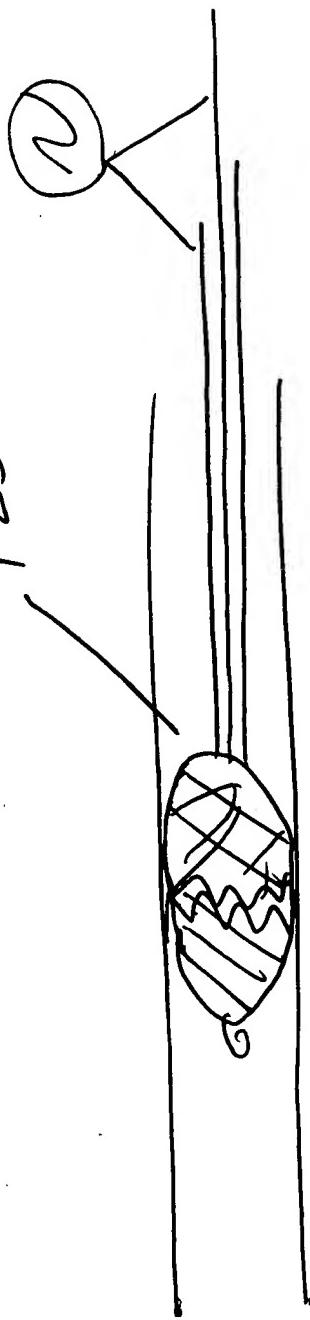
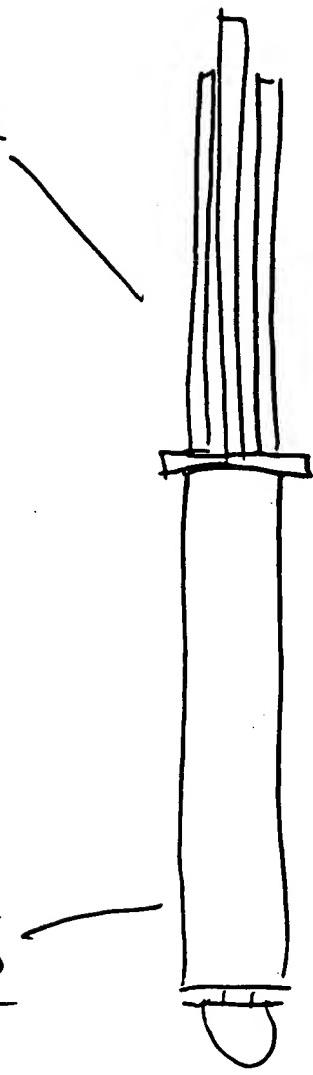
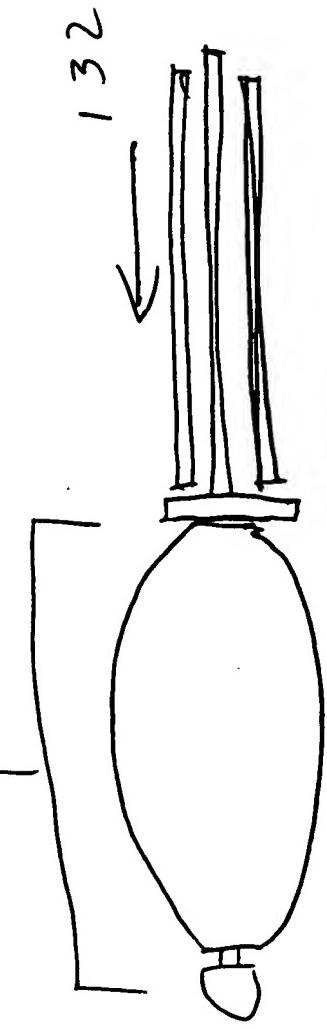


fig 12B

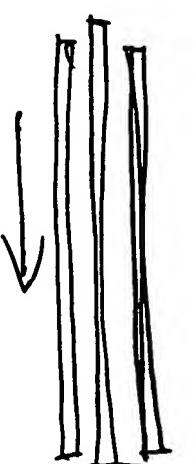
131



133



132



F16 13